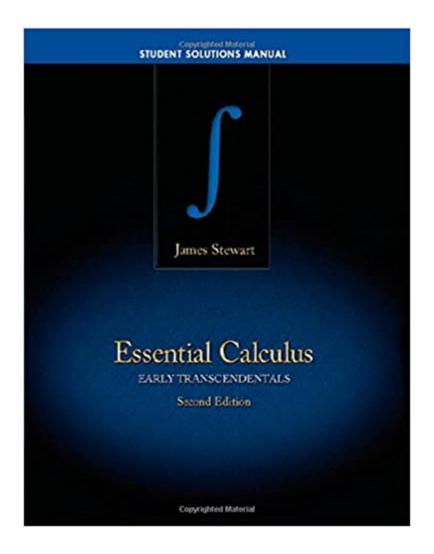


The book was found

Student Solutions Manual For Stewart's Essential Calculus: Early Transcendentals, 2nd





Synopsis

Contains fully worked-out solutions to all of the odd-numbered exercises in the text, giving students a way to check their answers and ensure that they took the correct steps to arrive at an answer.

Book Information

Paperback: 528 pages Publisher: Brooks Cole; 2 edition (February 23, 2012) Language: English ISBN-10: 1133490972 ISBN-13: 978-1133490975 Product Dimensions: 1 × 8.2 × 10.2 inches Shipping Weight: 1.6 pounds (View shipping rates and policies) Average Customer Review: 4.1 out of 5 stars 52 customer reviews Best Sellers Rank: #11,051 in Books (See Top 100 in Books) #39 in Books > Textbooks > Science & Mathematics > Mathematics > Calculus #43 in Books > Science & Math > Mathematics > Pure Mathematics > Calculus #46 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Elementary

Customer Reviews

The late James Stewart received his M.S. from Stanford University and his Ph.D. from the University of Toronto. He did research at the University of London and was influenced by the famous mathematician George Polya at Stanford University. Stewart was most recently Professor of Mathematics at McMaster University, and his research field was harmonic analysis. Stewart was the author of a bestselling calculus textbook series published by Cengage, including CALCULUS, CALCULUS: EARLY TRANSCENDENTALS, and CALCULUS: CONCEPTS AND CONTEXTS, as well as a series of precalculus texts.

Rented this out as a pair for my Calculus textbook. I needed it to check my answers when I did the practice problems in the textbook. It shows the work so it was really nice to see where I went wrong. Of course it only shows the odd numbers, so if you need help with the even numbers you're pretty much out of luck and going to have to search online. Otherwise, this is a great book to rent out with the actual textbook.

When i bought this, i thought it was a paperback of the textbook, so when it came in the mail i was a

bit surprised. However, i kept it for use throughout my semester, which ended up really being a good idea. Although it only gives you the answers to the odd numbered problems, if gives you all the work behind it/the reason behind the answer. This was super useful in trying to figure out if i got a problem right or if i was correct in my work. Definitely worth the money. Great for final review studying.

This is my first year will calculus I and this solutions book is absolutely wonderful because it has the answers to the ODD problems only

When I took my first Calculus class in college, I was so lost in the beginning of the semester. Thanks to this solutions book, I was able to understand how to solve Calculus problems and pass my Calculus class with an A. This book was a big factor in excelling in my Calculus class. Highly Recommended to buy this book!

Good..

A waste of money.

old good book

If you're taking a class or just doing some study on the side, having the solution to verify your work is very valuable. I didn't find any errors with the problems I looked at and even though I think the book could use some more rigger, the solution manual is up to par.

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